Townes, Yolunda

Townes, Yolunda on behalf of Interference Trial Section From:

Friday, January 14, 2005 4:07 PM Sent:

To:

Subject: Interference #105250_024 (RT) - Redeclaration-Bd.R. 203(c)

Tel: 571-272-9797

Paper 24

UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Patent Interference No. 105,250

Dow Chemical Company

(5,527,929). Junior Party,

٧.

Basell Polyolefine GmbH

(09/851,643), Senior Party.

REDECLARATION - Bd.R. 203(c)

A. Redeclaration of interference

The captioned interference is redeclared to reflect the change in accorded benefit for Dow. The details of the application, patent, count, and claims designated as corresponding to the count remain otherwise unchanged.

B. New priority statement

If either party believes it needs to file a new priority statement in view of the change in benefit, the party should promptly arrange a telephonic conference with the opposing party and the Board.

C. The parties to this interference

Junior Party

Inventors: Francis J. Timmers and David D. DeVore

Patent: US 5,527,929, issued 18 June 1996

(08/482,135, filed 7 June 1995)

Title: Zwitterionic biscyclopentadienyl complexes

Interference No. 105,250 Dow Chemical Co. v. Basell Polyolefine GmbH Paper 24 Page 2

§102(g) benefit: 08/481,791, filed 7 June 1995

(US 6,465,384, issued 15 October 2002) and

08/284,925, filed 2 August 1994

Senior Party

Inventors: Gerhard Erker, Bodo Temme, Michael Aulbach, Bernd Bachmann,

and Frank Kuber

Application: 09/851,643, filed 8 May 2001

(reissue of US 6,002,032, issued 14 December 1999)

Title: Transition metal compound

§102(g) benefit: 08/478,900, filed 7 June 1995 (US 6,002,032)

DE 44 20 456, filed 13 June 1994

D. Count and claims of the parties

Count 1: A metal complex of claim 1¹ of US 5,527,929.

wherein:

M is titanium, zirconium or hafnium in the +4 formal oxidation state;

Cp and Cp' are each a substituted or unsubstituted cyclopentadienyl group bound in an η⁵ bonding mode to M, said substituted cyclopentadienyl group being substituted with from one to five substituents independently selected from the group consisting of hydrocarbyl, silyl, germyl, halo, cyano, and mixtures thereof, said substituent having up to 20 nonhydrogen atoms, or optionally, two such substituents other than cyano or halo together cause Cp or Cp' to have a fused ring structure, or one substituent on Cp and Cp' forms a linking moiety joining Cp and Cp';

Q independently each occurrence is selected from hydride, dialkylamido, halide, alkoxide, aryloxide, hydrocarbyl, and halosubstituted-hydrocarbyl radicals, said Q having up to 20 carbons with the proviso that in not more than one occurrence is Q halide;

 R_1 , R_2 , R_3 , R_4 , R_5 and R_6 are independently hydrogen, hydrocarbyl, silyl and combinations thereof, each of said R_1 to R_6 having up to 20 nonhydrogen atoms; and B is boron in a valence state of 3.

^{1 1.} A metal complex corresponding to one of the two zwitterionic equilibrium structures of the formula:

The claims of the parties are:

Dow:

1-3

Basell:

1-21

The claims corresponding to Count 1:

Dow:

1-3

Basell:

1-21

cc (via electronic mail):

For Dow Chemical Co.: **Douglas N. Deline**, Dow Chemical Company of Midland, Michigan, with **Aaron Barlow** and **Shehla F. Syed**, JENNER & BLOCK LLP of Chicago, Illinois.

For Basell Polyolefine GmbH: **Ashley I. Pezzner** and **Rudolf E. Hutz**, CONNOLLY, BOVE & HUTZ LLP of Wilmington, Delaware.